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EXHIBIT A

CMCC Doc. No. 1131.3

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STATEMENT OF WORK

The Contractor proposes to supply:

1. Engineering services and materials necessary for the design, construction, laboratory test, and operational flight test of a production prototype of Electronic System No. 2, designed to meet performance requirements transmitted verbally to a representative of the Contractor and developed in general accordance with the procedures set forth in the accompanying technical exhibit. The prototype will be ready for flight test the latter half of December, 1955.
2. Informal monthly progress reports summarizing the work completed during the reporting period in sufficient detail to permit evaluation of the project activity. Delivery of reports will be made within fifteen days following termination of the reporting period.
3. A final engineering report presenting in detail the analytical and experimental work completed, the results of all significant tests and performance evaluation, circuit schematic diagrams for the equipment units developed, and a complete description of operating characteristics. Delivery of the final report will be made within thirty days following completion of the final equipment tests.
4. A complete set of production drawings. Drawings suitable for the Contractor to commence fabrication of production units will be available by December 15, 1955. A complete set of production drawings will be furnished the Contracting Agency within thirty days following completion of the final equipment tests.
5. A proposal presenting the estimated costs and delivery schedule for the required number of production systems will be submitted to the Contracting Agency by November 20, 1955.

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EXHIBIT C

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GOVERNMENT-FURNISHED EQUIPMENT REQUIRED

Completion of the work outlined in this proposal at the costs indicated in Exhibit B is made contingent on bailment by the contracting agency to the contractor of the following equipment:

- 7 Hammarlund SP-600-JX High-Frequency
Communication Receivers
- 1 Collins 231D-20 Autotune Transmitter, or
another transmitter to be selected

The above equipment should be bailed to the contractor within 40 days following his request for bailment, and should be effective for the 12-month period following receipt of the equipment by the contractor.

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